

NETWORK DEVICE CONTROL SYSTEM AND DEVICE

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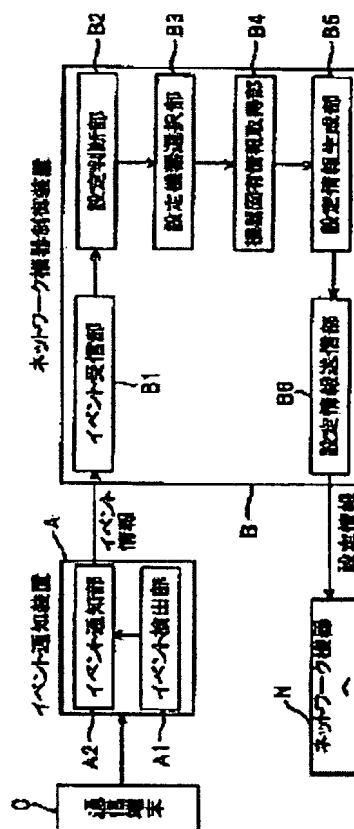
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Abstract of JP2000209267

PROBLEM TO BE SOLVED: To attain communication between a user's terminal and a communication destination server with priority which is preset by a user or an application.

SOLUTION: This control system is provided with an event notice device A, that detects that a user logs in a communication terminal or the user starts a prescribed application, by using the communication terminal and informs a network device controller B about a user identifier or an application identifier and occurrence of an event, and with the network device controller B, that applies priority control of a network equipment (router) N on the basis of the information informed from the event notice device A. The network device controller B acquires the priority of the user or the priority of the application informed from the event notice device A, obtains a router N on a communication path between the communication terminal and a server, generates information required to conduct priority control in accordance with the priority and sets priority control information to the router.



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